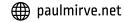
Paul Miranda

Frontend Software Developer

paul.mv396@gmail.com (github.com/PaulMirve



in linkedin.com/in/paulmirve

Relevant Experience

Genemod - Software Engineer

April 2022 - Present / Seattle, WA

- Frontend developer working on the Genemod platform, a modern software for scientific research that focuses on facilitating collaborative scientific research through digitalization of data and workflows.
- Collaborated with engineers and designers to enhance the user experience and develop new features, following design patterns to create an intuitive and attractive product.

Spark Technologies - Software Developer

November 2020 - Apirl 2022 / Mexicali, BCS

- Worked with Skyworks Mexicali in the development and maintenance of web and desktop applications aimed at automating industrial processes.
- Collaborated with Kenworth Mexicali in building a web app for monitoring production and quality assurance of trucks.
- Involved in the SERVCO project, a web application for tracking the information of all employees within the organization, including payment, vacations, insurance, and other relevant employee matters.

Application Software - Software Developer

Februrary 2019 - November 2020 / Mexicali, BCS

- Developed a web application to assist users in monitoring their KPIs using charts, handling both the backend and frontend of the app.
- Developed a desktop application for use in prisons to manage processes such as inmate intake, hospitality services, inventory management, and other activities within the facility.

Skills

Programming Languages

Typescript, Javascript, Python, C#, Java

Libraries & Frameworks

React, NextJS, Redux, NodeJS, Express, NestJS, **NET Core**

Another technologies

Git, SASS, GraphQL, Bootstrap, MaterialUI, **DevExpress**

Database Engines

Postgres, MySQL, SQL Server, MongoDB

Interests

Videogames, anime, manga, music, books, technology